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#3/A P. 1

Our Case No. 10125-4105

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE 4.26.02

In re Application of:)
)
Chae Gee Sung)
)
Serial No. 09/413,653)
)
Filing Date: October 6, 1999)
)
For Thin Film Transistor, Method of Producing)
the Same, Liquid Crystal Display, and Thin)
Film Forming Apparatus)

PRELIMINARY AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

Prior to examination of the above-identified application, please amend the application as follows:

In the Specification

On page 1, before first paragraph please insert:

A1 (New) This application is a divisional application of U.S. Application Serial 09/413,653 filed on October 6, 1999, entitled "Thin Film Transistor, Method of Producing the Same, Liquid Crystal Display, and thin Film Forming Apparatus".

✓ Please rewrite the paragraph on page 1, lines 13-23 as follows:

A2 (Amended) Fig. 14 relates to a conventional ordinary liquid crystal display using thin film transistors (hereinafter referred to as TFTs), and illustrates one example of the structure of a TFT array board including TFTs of the reverse stagger type, gate lines, source lines, etc. In such a TFT array board, as shown in Fig. 14, gate lines 50 and source lines 51 are arranged on a transparent substrate in a matrix pattern. Each of areas surrounded by the gate lines 50 and the source lines 51